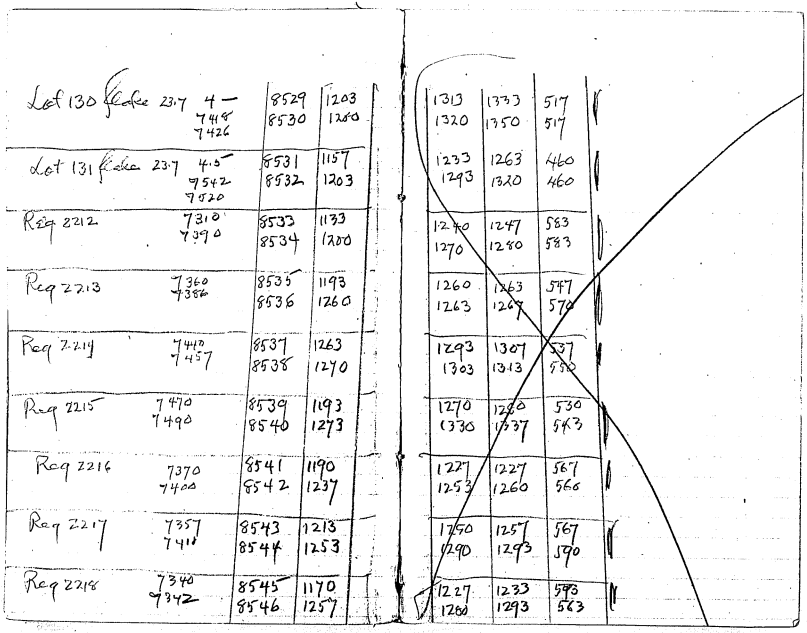
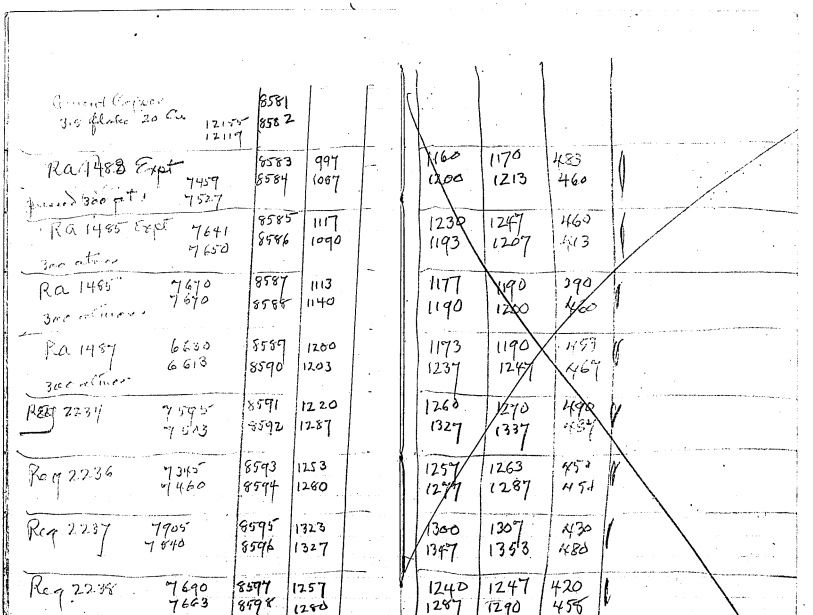
Notebook, N-12-01-15.2



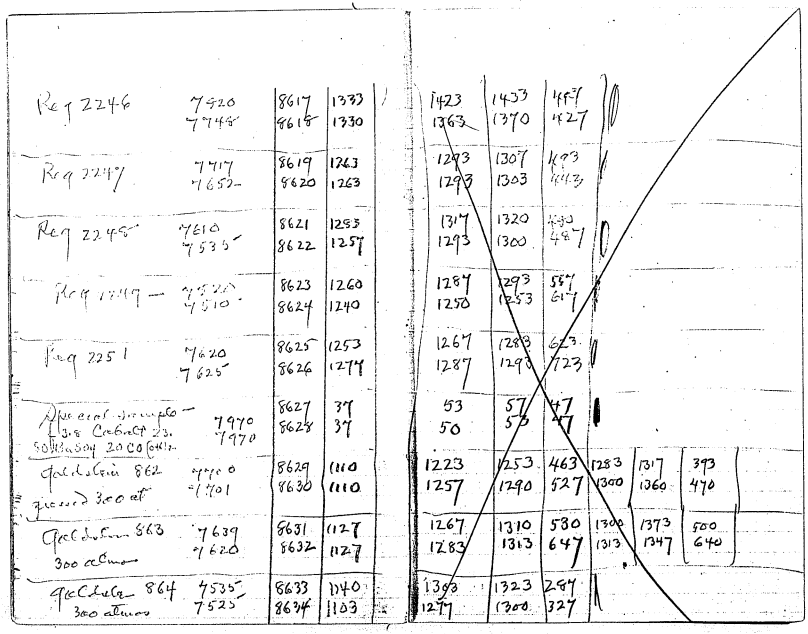
Lot 130 Feeder 23.7	4 —	8529	1203	1313	1373	517	
	7448	8530	1260	1320	1350	517	
	7426						
Lot 131 Feeder 23.7	4.5	8531	1157	1233	1263	460	
	7542	8532	1203	1293	1320	460	
	7520						
Req 2212	7310	8533	1133	1240	1247	583	
	7390	8534	1200	1270	1280	583	
Req 2213	7360	8535	1193	1260	1263	547	
	7380	8536	1260	1263	1267	570	
Req 2214	7440	8537	1263	1293	1307	537	
	7457	8538	1270	1303	1313	550	
Req 2215	7470	8539	1193	1270	1280	530	
	7490	8540	1273	1330	1337	543	
Req 2216	7370	8541	1190	1227	1227	567	
	7400	8542	1237	1253	1260	560	
Req 2217	7357	8543	1213	1250	1257	567	
	7410	8544	1253	1290	1293	570	
Req 2218	7340	8545	1170	1227	1233	593	
	7342	8546	1257	1260	1293	583	

Req 2219	7440	8547	1210	1267	1273	570	
	7523	8548	1233	1277	1283	600	
Req 2220	7651	8549	1263	1313	1353	503	
	7692	8550	1247	1323	1330	533	
Req 2221	7627	8551	1257	1323	1327	510	
	7670	8552	1257	1327	1333	510	
Req 2220	7600	8553	1283	1397	1407	507	
	7605	8554	1287	1357	1367	503	
Req 2223	7695	8555	1270	1300	1310	500	
	7701	8556	1260	1347	1357	507	
Req 2224	7585	8557	1257	1333	1347	507	
	7590	8558	1263	1377	1390	537	
Req 2225	7509	8559	1250	1370	1383	553	
	7491	8560	1257	1293	1307	523	
Req 2226	7554	8561	1253	1343	1350	500	
	7516	8562	1247	1317	1337	500	

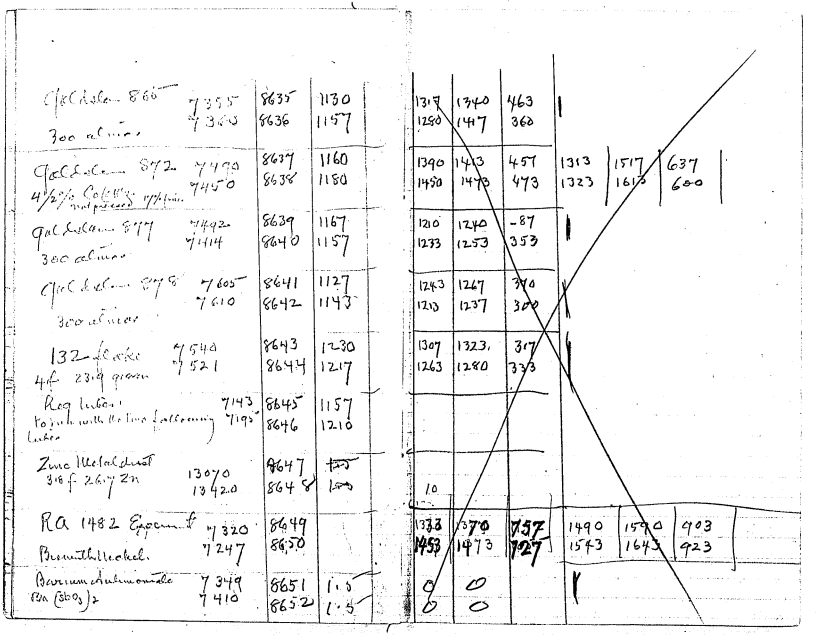
Req 2225	7712 7740	8563 8564	1320 1250	1407 1363	1420 1373	520 527
Req 2227	7553 7576	8565 8566	1243 1233	1377 1368	1353 1313	513 520
Req 2229	7670 7688	8567 8568	1230 1240	1303 1333	1317 1347	523 517
Req 2230	7540 7620	8569 8570	1237 1240	1329 1308	1330 1333	503 514
Req 2231	7650 7660	8571 8572	1210 1227	1263 1250	1270 1257	373 383
Req 2232	7520 7560	8573 8574	1223 1257	1277 1273	1287 1283	383 397
Req 2233	7400 7409	8575 8576	1183 1183	1213 1257	1223 1267	390 430
Req 2235	4555 7582	8577 8578	1233 1243	1260 1320	1270 1333	470 498
Metallic Zinc dust see Lotte —		8579 8580				

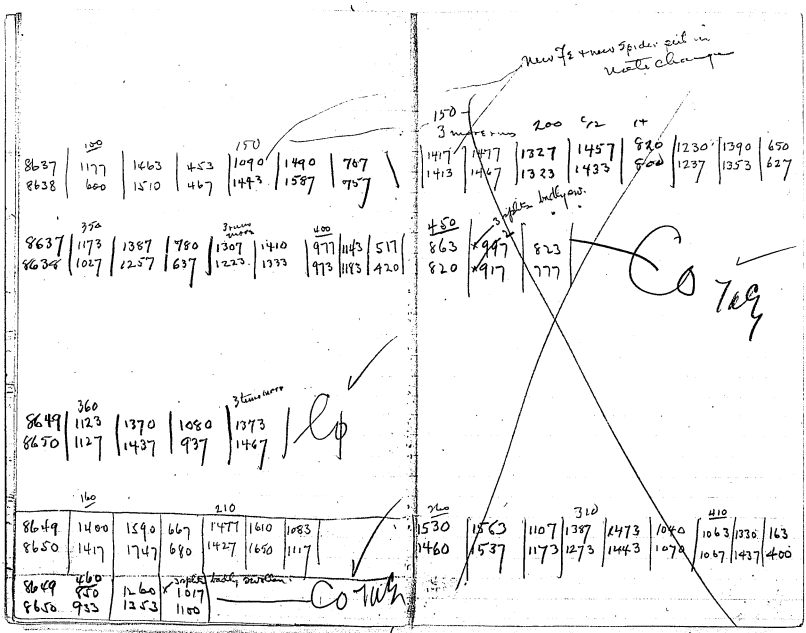

Ra 1488 Expt
Ra 1485 Expt
Ra 1485
Ra 1487
Reg 2234
Reg 2236
Reg 2237
Reg 2238

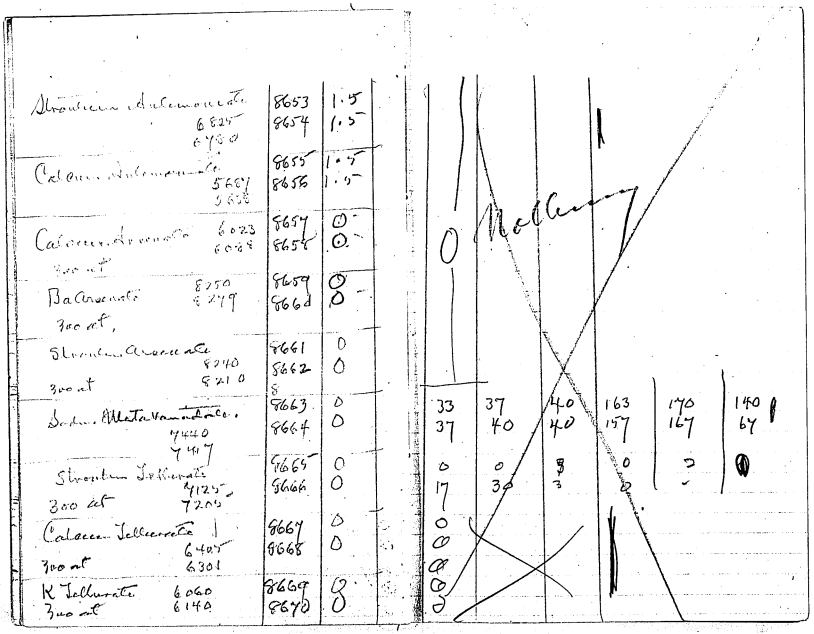
Req 2239	7490 7555	8599 8600	1270 1283	1300 1287	1307 1290	480 1167	
Req 2240	7420 7572	8601 8602	1250 1273	1267 1277	1277 1287	480 463	
Req 2241	7420 7460	8603 8604	1170 1187	1167 1223	1170 1230	333 457	
Req 2242	7603 7652	8605 8606	1250 1277	1267 1297	1277 1303	450 457	
Req Long letters could not be found in Cabin, Green room Incident recorded 1/6 Monk		8607 8608 8609 8610	1558 1442 1608 1558				
Req 2243	7510 7516	8611 8612	1263 1243	1298 1263	1300 1280	450 455	
Req 2244	7696 7646	8613 8614	1157 1247	1323 1250	1333 1257	423 417	
Req 2245	7555 7522	8615 8616	1293 1250	1297 1303	1303 1310	417 407	

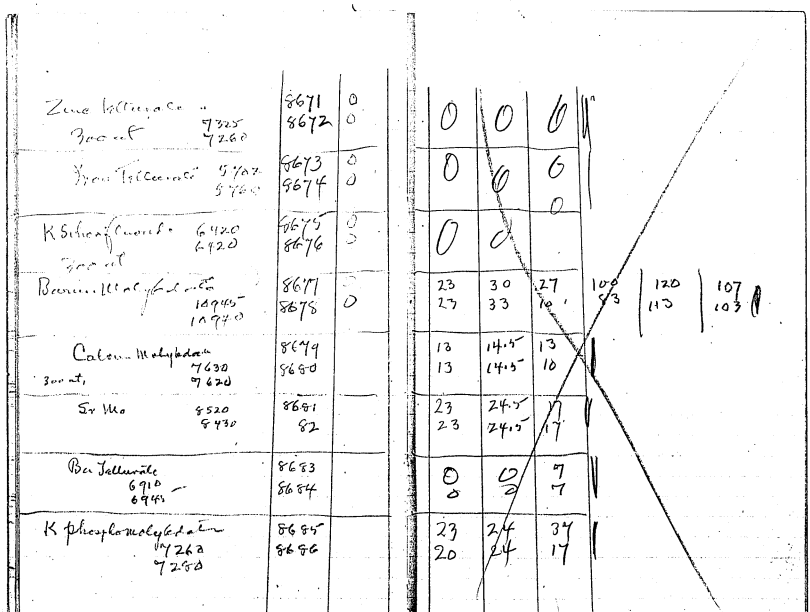

Req 2246
7520
7744
8617
8618
1333
1330
1423
1363
1433
1370
Req 2247
7717
7652
8619
8620
1263
1263
1293
1298
1307
1303
Req 2248
7610
7535
8621
8622
1253
1257
1314
1293
1320
1300
Req 2249
8623
8624
1260
1240
1287
1250
1293
1253
Req 2251
7620
7625
8625
8626
1253
1279
1267
1287
1288
1298
Req 2250
7970
7970
8627
8628
37
37
53
50
57
57
Accelerometer 862
7700
7701
8629
8630
1110
1110
1223
1257
1253
1290
463
527
1283
1300
1317
1360
393
470
Accelerometer 863
7639
7620
8631
8632
1127
1127
1267
1283
1310
1313
530
647
1300
1313
1373
1347
500
640
Accelerometer 864
7535
7525
8633
8634
1140
1103
1393
1277
1323
1300
294
327

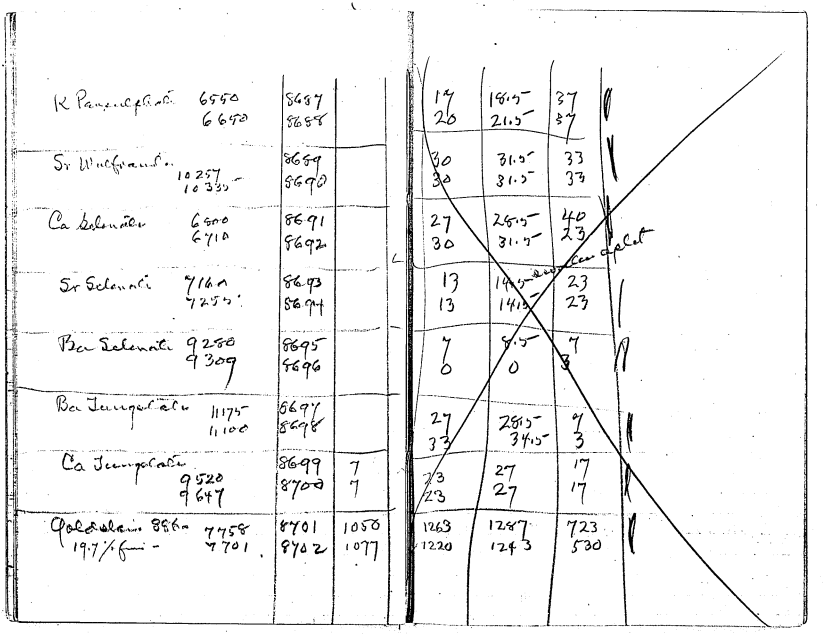
	150			200			
8629	1300	1373	713	1263	1373	753	
8630	1310	1427	700	1153	1427	717	
8631	1250	1403	717	1230	1403	760	
8632	1340	1407	763	1330	1380	823	


Calibration 865
7355
7365
8635
8636
1130
1157
300 scans
Calibration 872
7479
7450
8637
8638
1160
1150
4½% Cobalt impregnated
Calibration 877
7492
7414
8639
8640
1167
1157
300 scans
Calibration 878
7605
7610
8641
8642
1127
1143
300 scans
132 Leake
4th 23.9 grams
7548
7521
8643
8644
1230
1217
Reg Isotope
7143
7193
8645
8646
1157
1210
To push with the two following Isotopes
Zinc Metal chips
3rd of 26.7 Zn
13070
13420
8647
8648
10
RA 1482 Epperson
7320
7247
8649
8650
Bismuth Metal
Barium chromium oxide
7349
7410
8651
8652
1.5
1.5
1340
1447
1413
1478
1240
1253
1247
1237
1323
1280
463
360
457
473
87
353
347
300
317
333
1313
1323
1517
1615
637
600
1490
1543
1590
1643
903
923


8637 1177 1663 453 1090 1490 767
8638 600 1510 467 1443 1587 757
8637 1173 1387 780 1307 1410 977 1143 517
8638 1027 1257 637 1223 1333 973 1183 420
8649 1123 1370 1080 1373
8650 1127 1437 937 1467
8649 1400 1590 667 1477 1610 1083
8650 1417 1747 680 1427 1650 1117
8649 1260 1017
8650 933 1253 1180
1417 1477 1327 1457 820 1230 1390 650
1413 1467 1323 1433 800 1237 1353 627
863 947 823
820 917 777
1530 1563 1107 1387 1473 1040 1063 1330 163
1460 1537 1173 1273 1443 1078 1067 1437 400


Strontium chloride anhydrous
6825
6750
8653
8654
1·5
1·5
Calcium chloride anhydrous
5607
5658
8655
8656
1·5
1·5
Calcium bromide
6023
6008
300 at
8657
8658
0
0
Ba Arsenate
8250
8279
300 at,
8659
8660
0
0
Strontium Arsenate
8240
8210
300 at
8661
8662
0
0
Sodium Metaborate anhydrous
7440
7417
8663
8664
0
0
Strontium Iodide
4125
7205
300 at
8665
8666
0
0
Calcium Tellurate
6405
6301
300 at
8667
8668
0
0
K Tellurate
6060
6140
300 at
8669
8670
0
0
Mellor
33 37 40 163 170 140
37 40 40 157 167 64
0 0 3 0 3 0
17 3 3 0
0
0
0
0




K Pancreasfistel
6550
6650
8687
8688
17
20
18.5
21.5
37
37
Sr Wundfranzösen
10257
10330
8689
8690
30
30
31.5
31.5
33
33
Ca Sekundär
6500
6710
8691
8692
27
30
25.5
31.5
40
23
Sr Sekundär
7164
7255
8693
8694
13
13
14.5
14.5
23
23
Ber Sekundär
9250
9309
8695
8696
7
0
8.5
0
7
3
Ber Tumorpatient
11175
11100
8697
8698
27
33
28.5
34.5
7
3
Ca Tumorpatient
9520
9647
8699
8700
7
7
23
23
27
27
17
17
Gesamtsumme 886
19.7% Fett
7758
7701
8701
8702
1050
1077
1263
1220
1287
1243
723
530
Ende der Arbeit

Gel slab 885 in a Co 4% 15% agar	7363 7320	8703 8704	990 1007	1183 1287	1200 1310	547 503					
Lat 1334 flake 4.4	7530 7530	8705 8706	1173 1183	1243 1293	1253 1307	457 467					
134 flake 4.1	7490 7555	8707 8708	1177 1177	1260 1293	1270 1307	417 413					
135 flake 4.3	7517 7590	8709 8710	1157 1158	1217 1263	1227 1323	423 458					
RA 1488 Expt 3 mo at.	7600 7645	8711 8712	1057 1058	1300 1223	1317 1240	503 600	1260 1223	1345 1287	693 627		
RA 1489 Expt 85% than 180 3 mo at	7558 7572	8713 8714	1040 1060	1260 1270	1280 1300	637 660	1283 1290	1323 1333	450 457		
RA 1496 Expt 94% than 180 3 mo at	7525 7578	8715 8716	950 907	1110 1110	1127 1127	680 707	1160 1130	1193 1180	427 648		
RA 1499 Expt	7392 7305	8717 8718	953 927	1057 1077	1060 1080	737 950	1097 1127	1126 1158	603 557		

				200	1/2	FT	
					5 Zwischen		
					Spalt 1 pk 400		
8711	1250	1367	583	1183	1347	747	
8712	1197	1323	580	1087	1307	733	
8713	1250	1370	577	1194	1350	897	
8714	1267	1347	550	1243	1390	800	
8715	1160	1260	573	1127	1223	767	
8716	1147	1203	570	1080	1200	717	
8717	1130	1157	573	1163	1197	717	
8718	1153	1177	570	1133	1203	687	

Ra 1500 Expt	7424	8719	1123	1430	1463	723	1643	1530	703	S	
29% Nun 180	7413	8720	1153	1353	1370	553	1387	1660	703	1	DMS
Ra 1524 Expt	7680	8721	1207	1363	1380	423	1393	1660	443		
	7512	8722	1183	1343	1353	363	1353	1633	607		
Req 2250	7500	8723	1223	1307	1317	647					
	7442	8724	1237	1330	1337	630					
Req 2252	7430	8725	1243	1323	1330	610					
	7407	8726	1217	1337	1343	590					
Req 2253	7519	8727	1163	1223	1237	557					
	7595	8728	1027	1367	1393	773					
Req 2254	7660	8729	1240	1100	1210	580					
	7660	8730	1230	1327	1330	520					
Req 2255	7589	8731	1207	1327	1330	537					
	7543	8732	1233	1317	1327	540					
Req 2256	7525	8733	1247	1430	1440	577					
	7520	8734	1247	1327	1330	587					

Without vt

100

Keep the part

	150			200	V2	H
8719	1223	1577	713	1243	1450	793
8720	1393	1367	707	1227	1400	677
8721	1350	1473	713	1230	1517	777
8722	1243	1487	613	1310	1443	740

250	V2	H	
1197	1320	747	1
1193	1323	800	
1200	1347	677	1
1200	1307	650	

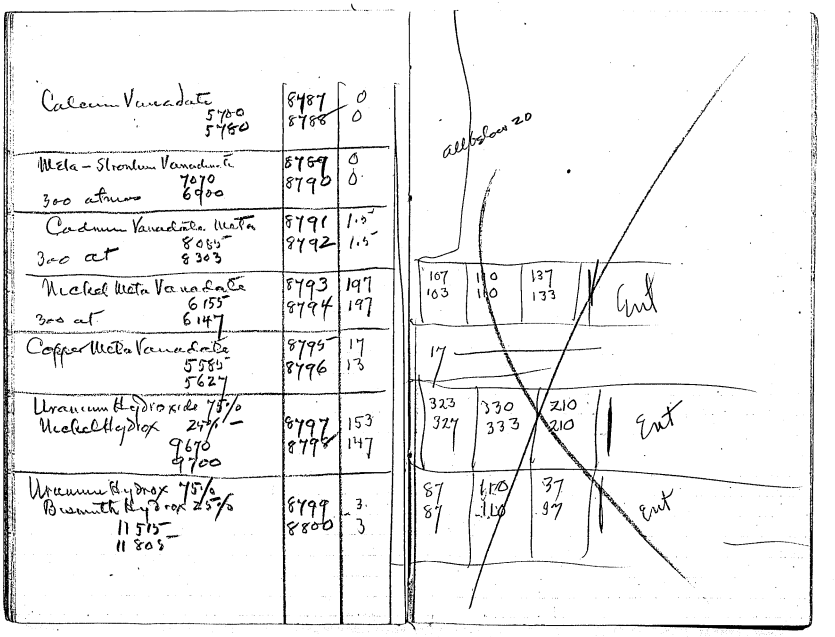
Req 2257	7370 7365	8735 8736	1197 1203	1290 1280	1297 1287	517 493
Req 2258	7472 7475	8737 8738	1233 1217	1360 1343	1367 1353	497 480
Req 2259	7450 7410	8739 8740	1223 1227	1327 1350	1333 1360	510 537
Req 2260	7572 7530	8741 8742	1247 1249	1383 1333	1393 1340	564 537
Req 2261	7557 7550	8743 8744	1260 1240	1370 1360	1377 1367	550 530
Req 2262	7568 7587	8745 8746	1254 1243	1370 1347	1377 1383	543 540
Req 2263	7617 7605	8747 8748	1220 1230	1277 1450	1287 1463	497 587
Req 2264	7632 7587	8749 8750	1240 1203	1363 1317	1373 1323	570 552

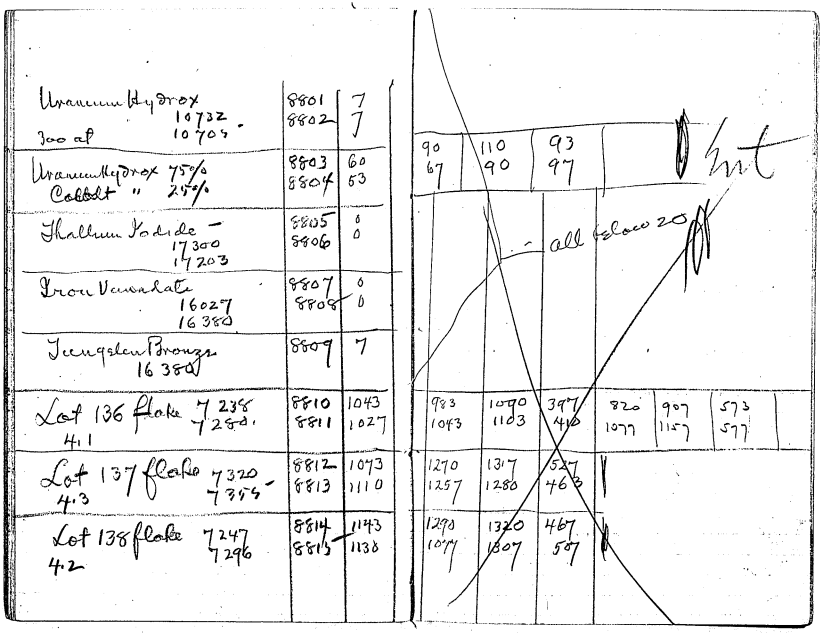
Req 2265	7450 7413	8751 8752	1219 1184	1330 1293	1337 1300	563 543	
Req 2266	7577 7566	8753 8754	1223 1220	1317 1350	1327 1360	573 540	
Ra 1490 Expt pressed 300 atmos	7750 7570	8755 8756	1027 990	1277 1163	1317 1213	460 340	
Ra 1491 Expt 300 atmos	7895 7820	8757 8758	1033 990	1243 1233	1267 1247	500 603	
Ra 1492 Expt 300 atmos	7567 7572	8759 8760	1130 1117	1357 1393	1390 1487	697 693	
Ra 1497 Expt 300 atmos	7851 7880	8761 8762	982 1007	1237 1237	1257 1257	503 520	
Long tubes recovered flasks –		8763 64 65 66 67 68					

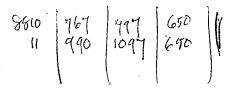
		8769	
		70	
		71	
		72	
		73	
		74	
Barium Uranate	8660	8775	1.0
	8630	8776	1.0
Calcium Uranate	10070	8777	1.5
	10170	8778	1.5
300 atmos			
Strontium Uranate		8779	1.5
	8120	8780	1.5
	7960		
Barium Chromate		8781	1.5
	8915	8782	1.5
	8930		
Calcium Chromate		8783	1.5
	6950	8784	1.5
300 atmos	6885		
Strontium Chromate		8785	0
	8267	8786	0
	8270		

23
20

all below
20 →


Calcium Vanadate
5700
5480
8487
8488
0
0
Meta – Strontium Vanadinite
7070
6900
300 atmos
8789
8790
0
0
Cadmium Vanadinite Meta
8085
8303
300 at
8791
8792
1.5
1.5
Nickel Meta Vanadate
6155
6147
300 at
8793
8794
197
197
Copper Meta Vanadate
5585
5627
8795
8796
17
13
Uranium Hydroxide 75%
Nickel Hydrox 25%
9670
9700
8797
8798
153
147
Uranium Hydrox 75%
Bismuth Hydrox 25%
11515
11805
8799
8800
3
3
allobars 20
107
103
110
110
137
133
Ent
17
323
327
330
333
210
210
Ent
87
87
110
110
37
37
ent

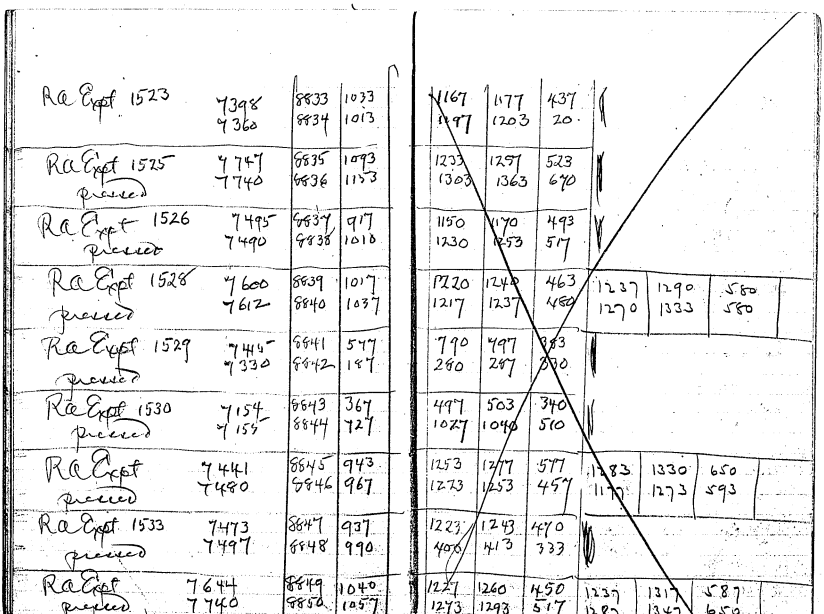

Uranium Hydrox
10732
300 ap
10703
8801
8802
7
7
Uranium Hydrox 75%
Cobbolt " 25%
8803
8804
60
53
Thallium Iodide
17300
17203
8805
8806
0
0
Iron Vanadate
16027
16380
8807
8808
0
0
Jerusalem Bronze
16380
8809
7
Lot 136 flake 7238
7258
4:1
8810
8811
1043
1027
Lot 137 flake 7320
7355
4:3
8812
8813
1073
1110
Lot 138 flake 7247
7296
4:2
8814
8815
1143
1138
90
67
110
90
93
97
all 62000 20
983
1043
1090
1103
397
446
820
1077
907
1157
573
577
1270
1257
1317
1280
527
463
1290
1077
1320
1307
467
507


8810
11
767
990
497
1097
650
690

Lot 139 flakes 4.2	7205 7206	8816 8817	1130 1080	1290 1197	1320 1230	523 493					
Recovered flake 299 Dump Complete	11220-	8818	1696								
RA Expt 1498	7587 7513	8819 8820	837 858	980 1090	1017 1177	407 507					
RA Expt 1501-	7509- 7453-	8821 8822	1077 1063	1247 1333	1253 1373	460 460	100 1277 1300	1303 1330	577 603		
RA Expt 1502 Wheat's	7482 X 7420	8823 8824	1133 1150	1350 1393	1360 1410	447 483	1370 1400	1393 1667	643 667		
RA Expt 1503 Previous	7134 7109	8825 8826	983 990	1083 1057	1128 1087	430 397					
RA Expt 1520-	7400 7407	8827 8828	1067 1027	1267 1250	1290 1253	437 217	1283 1250	1330 1250	683 520		
RA Expt 1521	7150 7159	8829 8830	923 793	900 883	923 887	460 20					
RA Expt 1522 Previous —	6520 6447	8831 8832	1080 1083	1210 1193	1240 1223	390 393					

8821	1243	1320	643	1157	1283	687
8822	1160	1400	653	1163	1353	660
8823	1373	1437	643	1267	1450	697
8824	1373	1467	640	1208	1433	697

1030	1133	547			
983	1133	580			
1213	1260	583	1123	1250	660
1043	1200	610	973	1187	677


Ra Expt 1523
7398
7360
8833
8834
1033
1013
1167
1197
1177
1203
437
20
Ra Expt 1525
pressed
7747
7740
8835
8836
1093
1153
1233
1303
1297
1363
523
670
Ra Expt 1526
pressed
7495
7490
8837
8838
917
1018
1150
1230
1170
1253
493
517
Ra Expt 1528
pressed
7600
7612
8839
8840
1017
1037
1220
1217
1240
1237
463
480
1237
1270
1290
1333
580
580
Ra Expt 1529
pressed
7445
7330
8841
8842
547
187
790
280
497
287
383
370
Ra Expt 1530
pressed
7154
7155
8843
8844
367
727
497
1027
503
1040
340
510
Ra Expt
pressed
7441
7480
8845
8846
943
967
1253
1273
1277
1253
577
457
1283
1177
1330
1273
650
593
Ra Expt 1533
pressed
7473
7497
8847
8848
937
990
1223
406
1243
413
470
333
Ra Expt
pressed
7644
7740
8849
8850
1040
1057
1227
1273
1260
1293
450
517
1237
1287
1317
1347
587
650

8839	1197	1290	650	
8840	1173	1293	717	

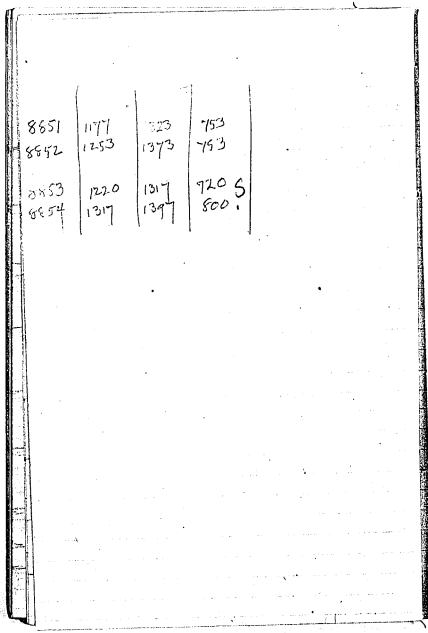
8845	1243	1353	750	
8846	1090	1247	653	

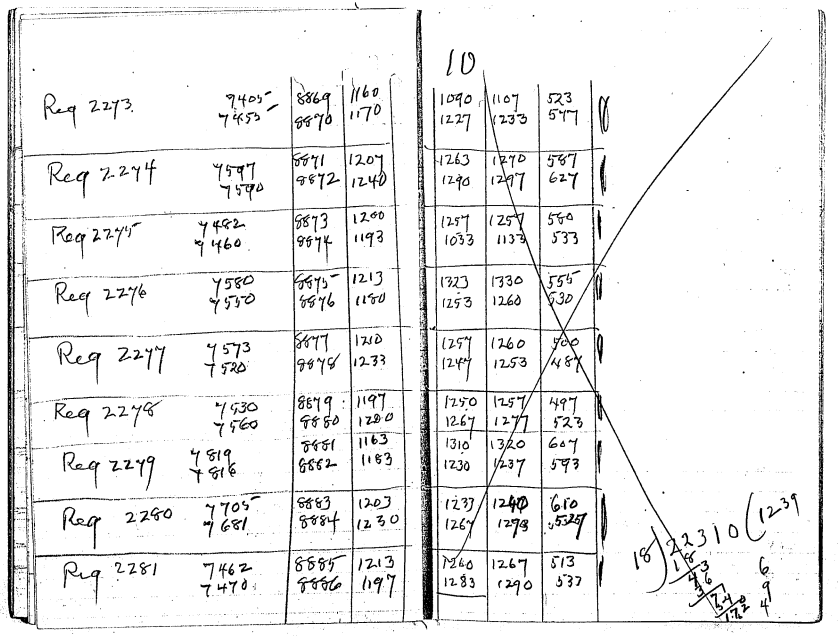
8849	1197	1303	757	
8850	1243	1357	753	

Re Expt 1535 pressed	7787 7770	8851 8852	1037 1120
Re Expt 1537 pressed	7440 7417	8853 8854	1020 1003
Lot 140 flake 412	7214 7252	8855 8856	1183 1157
Req 2267	7525 7508	8857 8858	1280 1263
Req 2268	7440 7411	8859 8860	1110 1220
Req 2269	7830 7817	8861 8862	1257 1193
Req 2270	7752 7796	8863 8864	1237 1247
Req 2271	7560 7608	8865 8866	1173 1190
Req 2272	7660 7577	8867 8868	1223 1237

(1)

1260 1237	1233 1263	503 507	1303 1293	1393 1367	667 663	
1223 1307	1243 1330	397 743	1237 1270	1283 1410	653 733	
1297 1303	1307 1313	620 693				
10 1277 1280	1263 1283	597 560				N
1220 1280	1227 1287	520 513				
1317 1247	1323 1253	523 483				
1260 1287	1267 1293	517 517				
1207 1240	1217 1250	497 513				W
1490 1317	1577 1323	500 580				


8651 1177 323 753
8652 1253 1373 753
8653 1220 1317 720 $
8654 1317 1397 800.


10
Req 2273
7405
7455
8869
8870
1160
1170
1090
1227
1107
1233
523
547
Req 2274
7497
7590
8871
8872
1207
1240
1263
1290
1270
1297
587
627
Req 2275
7482
7460
8873
8874
1260
1193
1257
1033
1257
1133
580
533
Req 2276
7580
7550
8875
8876
1213
1180
1323
1253
1330
1260
555
530
Req 2277
7573
7520
8877
8878
1210
1233
1257
1247
1260
1253
500
484
Req 2278
7530
7560
8879
8880
1197
1200
1250
1267
1257
1277
497
523
Req 2279
7819
7816
8881
8882
1163
1183
1310
1230
1320
1237
607
593
Req 2280
7705
7681
8883
8884
1203
1230
1237
1267
1240
1298
610
5329
Req 2281
7462
7470
8885
8886
1213
1197
1260
1283
1267
1290
513
537
18 22310 (1239
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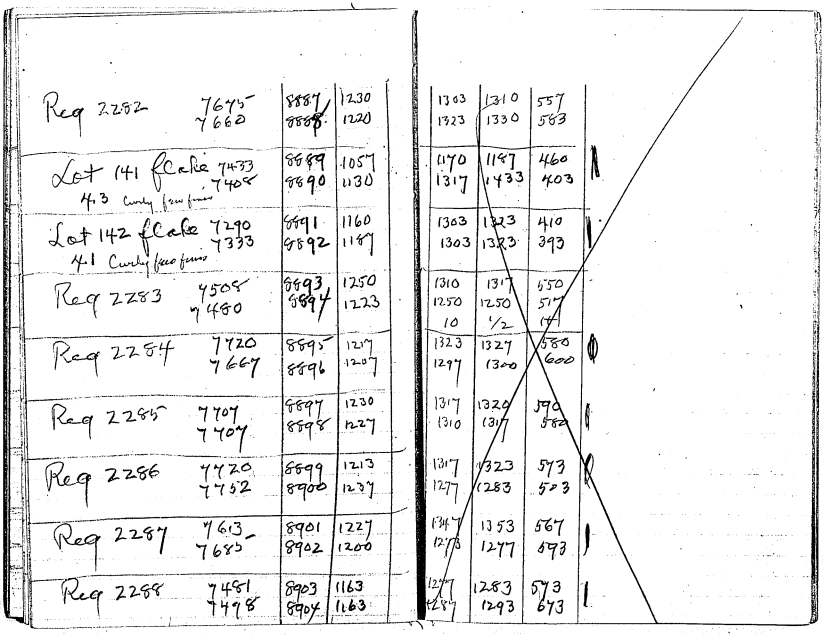
4



Req 2282	7675 7660	8887 8888	1230 1220	1303 1323	1310 1330	557 563	
Lot 141 fCake 4.3 Curly fine fines	7433 7405	8889 8890	1057 1130	1170 1317	1147 1433	460 403	1
Lot 142 fCake 4.1 Curly fine fines	7290 7333	8891 8892	1160 1187	1303 1303	1323 1323	410 393	1
Req 2283	4505 4480	8893 8894	1250 1223	1310 1250 10	1317 1250 1/2	550 517 [illegible]	
Req 2284	7420 7667	8895 8896	1217 1207	1323 1297	1327 1300	580 600	0
Req 2285	7707 7707	8897 8898	1230 1227	1317 1310	1320 1317	590 582	0
Req 2286	7720 7752	8899 8900	1213 1237	1317 1277	1323 1283	573 503	2
Req 2287	7613 7685	8901 8902	1227 1200	1347 1278	1353 1277	567 693	1
Req 2288	7481 7498	8903 8904	1163 1163	1277 1287	1283 1293	573 693	1

Req 2289	7445	8905	1147	1240	1247	667	
	7430	8906	1160	1260	1263	617	
Req 2290	7490	8907	1183	1347	1354	633	
	7460	8908	1200	1300	1307	567	
Req 2291	7430	8909	1190	1323	1330	573	
	7420	8910	1177	1333	1343	523	
Req 2292	7620	8911	1220	1340	1350	543	
	7594	8912	1230	1333	1343	537	
Req 2293	7515	8913	1203	1297	1303	513	
	7490	8914	1223	1347	1357	537	
Req 2294B	7766	8915	1217	1360	1370	430	
	7750	8916	1250	1347	1360	420	
Req 2295B	7580	8917	1232	1360	1360	437	
	7615	8914	1210	1360	1370	417	
Req 2296B	7610	8919	1220	1367	1380	567	
	7600	8920	1253	1393	1400	540	
Req 2297	7300	8921	1180	1283	1293	560	
	7314	8922	1170	1347	1353	660	

Lot 143 flake 4.2	7335	8923	1137
	7309	8924	1100
Gelatin 891	6916	8925	717
MoOH from Ni Oxalate.	6922	8926	720
Gelatin 892	6004	8927	683
Ni Hydrate from Ni phosphate	6052	8928	540
Gelatin 893	7320	8929	1077
MoOH from Ni Borrate.	7257	8930	1040
Gelatin 894	6024	8931	1023
Ni OH. from Ni Nitrate,	6040	8932	1037
Gelatin 895	6920	8933	860
Ni OH from Ni Ammonate Cy Rolls			
Gelatin —	18132	8934	27
Ni OH + Salt Hg0 11 pt Ni OH.	18150	8935	27
made — Rolls			
Gelatin 900	7630	8936	1217
Made rolls not pressed	7630	8937	1220
Ni Soy Cry + dry Na OH.			
Gelatin 901	7427	8938	1127
Crypt Ni SO4 + dry Na OH	7461	8939	1020
powder in Rolls			
not pressed			

50	1/2	H				
1343	1353	560	1357	1397	717	
1347	1360	533	1377	1407	757	
823	833	473	750	800	713	
773	780	490	753	770	640	
717	723	460	740	750	387	
647	657	300	737	743	307	
1137	1157	477	1133	1173	660	
1120	1160	473	1100	1147	667	
1077	1110	420	1033	1070	647	
1063	1073	350	1030	1057	597	
1067	1090	393	1077	1133	757	
30	57	323	67	100	303	
40	93	337	107	177	303	
			Note Cup on hot.			
1327	1340	470	1353	1387	680	
1323	1343	570	1320	1377	653	
1320	1337	583	1327	1360	593	
1163	1240	450	1200	1383	590	

150

	350			450		
		2 splits canal family position		2 splits 3 splits		
8936	897	1050	860	977	1200	860
8937	810	1017	800	783	930	860
8938	763	893	750			
8939	810	983	773			

Seem definitely Cervical

8936	1427	1483	987	1393	1510	733
8937	1330	1413	803	1117	1490	633
8938	1330	1387	793	1267	1443	667
" 39	1367	1567	783	1233	1490	718

250

1379	1500	790	1480	1523	1347	1457
1063	1383	703	1327	1453	900	1277
1197	1380	917	1330	1397	1063	1300
1063	1383	743	1280	1400	980	1277

3 time more

300

407	
147	
520	
417	

Co 769

				50	½	H				
Gal Lelein 905	7915	8940	1090	1253	1263	600	1270	1310	483	
Nisoy Gyot dry powder Roll. Noth. not pressed 15% fines	7831	8941	1137	1257	1280	433	1317	1350	567	
Gal Lelein 906 S	7530	8942	1097	1220	1230	467	1257	1307	567	
	7487	8943	997	1197	1203	573	1240	1267	570	
Gal Lelein 902	7297	8944	1133	1290	1317	660	1323	1383	703	
Dry Noth - Nisoy Roll. Not pressed	7367	8945	1170	1263	1290	663	1317	1350	727	
Gal Lelein 907	7320	8946	1100	1200	1217	583	1253	1270	650	
Dry Nisoy + Noth Roll. Not pressed	7266	8947	1063	1200	1217	667	1257	1283	681	
Lot 144 flake 4.2	7213	8948	1133	1233	1240	687	1170	1197	693	M
	7220	8949	1147	1223 10	1237 ½	683 #	1280	1230	753	
Req 2298	4510	8950	1200	1273	1283	487				
	7543	8951	1223	1270	1280	457				
Req 2299	7691	8952	1233	1293	1300	470				
	7632	8953	1243	1287	1297	493				
Req 2300	7540	8954	1234	1327	1333	460				
	7530	8955	1217	1283	1290	460				
Req 2301	7769	8956	1220	1273	1283	470				
	7672	8957	1183	1253	1263	463				

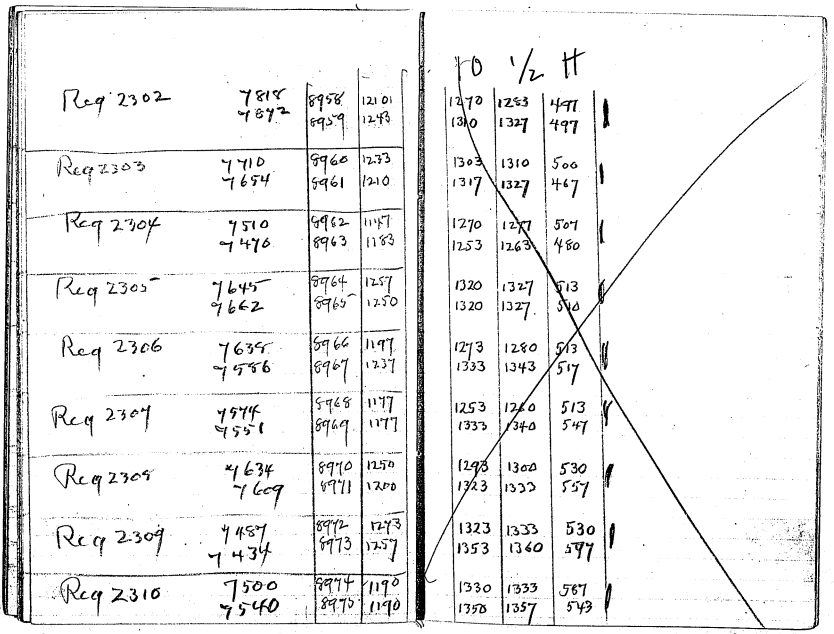
5 success
1 split

	1	1/2	Hot			Hot
8940	1327	1397	740	1227	1453	600
41	1327	1373	737	1190	1477	580
8942	1267	1343	737	1193	1393	643
8943	1247	1317	723	1173	1333	630
8944	1313	1377	627	1230	1417	760
8945	1340	1410	617	1250	1437	720
8946	1306	1347	717	1247	1357	657
8947	1317	1360	783	1283	1397	693
	300			350		
8940	910	1113	420	717	833	723
41	1033	1277	597	863	2 splits	793
8942	1030	1263	210	910	1000	850
43	1013	1210	-	770	993	857
8944	1067	1223	427	750	967	867
45	1230	1397	790	863	1067	923
8946	817	980	793	1000	1230	967
47	857	993	763	1077	1300	960

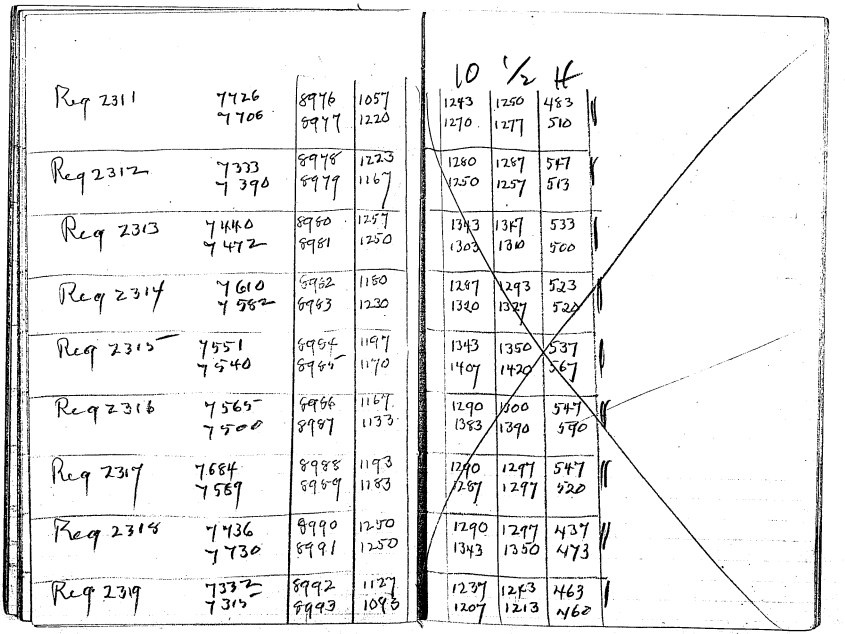
1 split - badly over.
2 splits badly over.

		Hot	5 success more		
1150	1330	710	1300	1367	
1253	1446	740	1410	1477	
1210	1367	787	1350	1393	
1143	1293	757	1263	1360	
1190	1330	783	1300	1330	
1253	1387	783	1370	1467	
1197	1327	727	1336	1397	
1290	1400	753	1387	1450	

817	950	743	3 splits
1007	1170	960	2 "
1150	1283	960	
960	1133	857	2 splits
817	923	850	
1060	1290	967	badly burst



				TO	1/2	H	
Req 2302	7818	8958	1201	1270	1263	491	
	7872	8959	1243	1310	1327	497	
Req 2303	7710	8960	1233	1303	1310	506	
	7654	8961	1210	1317	1327	467	
Req 2304	7510	8962	1147	1270	1277	504	
	7476	8963	1183	1253	1263	480	
Req 2305	7645	8964	1257	1320	1327	513	
	7662	8965	1250	1320	1327	510	
Req 2306	7635	8966	1197	1273	1280	513	
	7586	8967	1237	1333	1343	517	
Req 2307	7574	8968	1177	1253	1260	513	
	7551	8969	1177	1333	1340	547	
Req 2308	7634	8970	1250	1293	1300	530	
	7609	8971	1200	1323	1333	557	
Req 2309	7487	8972	1243	1323	1333	530	
	7434	8973	1257	1353	1360	597	
Req 2310	7500	8974	1190	1330	1333	567	
	7540	8975	1190	1350	1357	543	



				10 1/2 ft					
Req 2321	7286	8994	1127	1267	1273	480			
	7300	8995	1183	1280	1287	540			
Req 2322	7357	8996	1240	1320	1327	563			
	7320	8997	1227	1330	1340	610			
				50					
145 ft lake	7256	8998	1137	1290	1300	523			
4.3	7182	8999	1150	1270	1280	450			
L Otis - MoH2	6862	9000	1093	1370	1393	767	1323	1350	1633
S Weeks hot	6930	9001	1020	1267	1390	783	1283	1337	1033
Sample MoH2 from pram	6803	9002	1130	1217	1257	350	1210	1237	657
	6822	9003	1020	1157	1170	320	1150	1193	567
				50					
8" tube shot	1.978 1.983 1.997 1.998	9004		1253	1257	1023	1140	1147 with MoH	1007
Goldstein 903	7363	9005	983	1260	1300	647	1233	1297	723
MoH from just missing MSay + MoH dry	7358	9006	990	1217	1237	380	1257	1313	657
Goldstein 904	7597	9007	967	1133	1183	357	1130	1263	960
just missing MSay + MoH dry	7458	9008	1060	1293	1293	393	1210	1270	933
Goldstein	7420	9009	1037	1290	1327	973	1337	1397	933
Missing Dry MSay + MoH	7439	9010	1147	1367	1400	443	1410	1580	957

				200 y/n		H
9000	1213	1380	1033	1057	1260	980
9001	1227	1290	1083	957	1203	1000
9002	1100	1277	627	1027	1167	593
9003	1067	1230	640	800	1037	600
9004	1390	1407	1067	1317	1383	980
9005	1160	1297	413	1060	1200	750
9006	1247	1400	683	1060	1213	730
9007	1027	1173	743	1027	1133	810
" 8	1233	1400	557	1063	1240	733
9009	1217	1490	583	1130	1257	680
10	1250	1523	757	1040	1287	767

3 times more

1167	1230
1093	1117

1360	1447	983

3 times more

1467	1517	857	907	870

300

Gelidium 909 Mixing Misoy rMaOH Dry	7393 7353	9011 9012	1110 1103	1267 1240	1290 1287	300 303	1323 1293	1357 1328	660 452		
Lot 146 f 44	7217 7229	9013 9014	1153 1167	1323 1270	1343 1290	397 317	1297 1233	1367 1293	773 467		
Req 2320	7363 7251	9015 9016	1160 1147	1350 1330	1363 1333	563 620					
Req 2323	7360 7357	9017 9018	1093 1217	1347 1300	1357 1310	677 693					
Req 2324	7360 7355	9019 9020	1177 1087	1270 1330	1277 1360	737 637					
Req 2325	7423 7363	9021 9022	1220 1200	1333 1317	1367 1327	577 560					
Req 2326	7450 7436	9023 9024	1213 1233	1387 1330	1400 1343	553 523					
Req 2327	7334 7330	9025 9026	1183 1067	1313 1357	1337 1370	480 493					
Req 2328	7457 7473	9027 9028	1203 1193	1377 1400	1387 1413	500 557					

9011	1280	1393	567	1250	1310	693
12	1260	1333	583	1190	1277	630
9013	1267	1397	810			
14	1210	1287	753			

Req 2329	7363	9029	1193	1410	1417	567	
	7320	9030	1167	1333	1350	643	
Req 2330	7425	9031	1170	1300	1310	587	
	7398	9032	1197	1287	1290	–	
HTS Expt 1/8 Loaded		9033	2071	2104	2113	810	
Emerson 294 dumps min temp		9034	2096	2038	2046	895	
take notes							
4 links perfect –							
Dup of 9033		9035	2196	2229	2263	900	
330 dumps		9036	2200	2129	2138	895	
Req 2331	7467	9037	1187	1300	1310	663	
	7396	9038	1183	1300	1307	767	
Req 2332	7554	9039	1243	1297	1303	613	
	7518	9040	1193	1237	1247	590	
Req 2333	7535	9041	1233	1247	1257	520	
	7514	9042	1223	1307	1317	543	
Req 2334	7475	9043	1257	1273	1283	503	
	7496	9044	1220	1267	1277	450	
Req 2335	7536	9045	1250	1300	1307	0	Intpl short circ.
	7510	9046	1300	1360	1370	463	

Req 2336	7552	9047	1250	1337	1350	493	//		
	7500	9048	1187	1297	1310	510			
Req 2337	7541	9049	1200	1223	1233	477	//		
	7532	9050	1237	1333	1347	510			
Req 2338	7570	9051	1283	1350	1360	523			
	7550	9052	1237	1263	1270	507	//		
Req 2339	7383	9053	1250	1257	1267	483	//		
	7330	9054	1133	1150	1163	507			
H Req 2340	7365	9055	1300	1263	1270	530	//		
	7347	9056	1237	1293	1300	557			
H Req 2341	7260	9057	1143	1197	1170	537	//		
	7260	9058	1160	1207	1217	580			
H Req 2342	7599	9059	1230	1243	1253	540	//		
	7650	9060	1277	1270	1280	580			
H – Req 2343	7648	9061	1300	1293	1300	587	//		
	7670	9062	1263	1357	1360	630			
Ra 1802 A & B 7526 7564 Samples from drum of Red Geliquenite 1976 Based on Rounds 4-20-11 new sections		9063	1214	1397	1410	380	1443	1477	477
		9064	1224 //	1420	1427	400	1467	1567	497

				200			
9063	1387	1417	373	1373	1478	603	
9064	1360	1433	397	1440	1477	657	

250				300			
1267	1410	553		1087	1263	877	
1233	1467	500		907	1127	823	

9063	1017	12:00	832
9064	967	1111	717

OSF

RA 1802 13 Wheeler St Samples taken from drum at Lab end Receipt 194 – Bacab Issued 4-20-11 11:20 Linear		7536 7506	9065 9066	1267 1263	1393 1403	1407 1413	410 467	1440 1420	1467 1443	513 523.
Lact 147 fl 3:19 –	7270 7279		9067 9068	1250 1137	1323 1263	1280 1283	563 567			
R&Eq 2344	7596 7572		9069 9070	1220 1237	1253 1257	1260 1263	570 533	//		
Req 2345	7520 7505		9071 9072	1253 1200	1260 1250	1267 1257	590 603	//		
Req 2346	7304 7390		9073 9074	1217 1220	1267 1347	1277 1353	600 617	//		
N Req 2347	7550 7510		9075 9076	1243 1243	1283 1253	1297 1263	501 492	//		
H. Req 2348	7510 7500		9077 9078	1233 1250	1313 1283	1323 1287	534 536	//		
H Req 2349	7572 7523		9079 9080	1267 1227	1262 1230	1270 1240	427 530	//		
H. Req 2350	7485 7460		9081 9082	1177 1167	1230 1293	1240 1300	530 598	//		

Swollen spot 2 fl ~~~

	150	1/2	π			
9065	1363	1380	413	1327	1370	627
9066	1233	1287	407	973	1033	558
9067	1230	1277	397			
9068	1243	1287	443			

5 stubs flawed
8 splits

350

split thru center

			300	
1060	1220	527	Badly worked + split.	880
557	680	433	Shearings split wide open at thigh with explosive force.	650

cut off after last round. Bent condition

H Reg. 2351	7482	9083	1227	1380	1310	606	//
	7460	9084	1217	1280	1287	550	
	7450	9085	1247	1280	1287	530	//
H Reg. 2352	7425	9086	1210	1297	1303	527	
H.H.S. Exp. # loaded by Ericsson. 310-26 dumps. 4 tubes per set Long tube matter.		9087		2167	2175	1135	//
		9088		2075	2083	790	
		9089		2096	2104	795	
		9090		2125	2138	780	
H. Reg. 2353	7515	9091	1257	1303	1313	526	//
	7485	9092	1270	1327	1333	505	
" 2354	7506	9093	1173	1273	1283	505	//
	7482	9094	1267	1263	1273	508	
" 2355	7440	9095	1170	1263	1273	508	//
	7426	9096	1255	1283	1290	553	
" 2356	7545	9097	1067	1250	1257	489	//
	7460	9098	1267	1330	1343	524	
	7600	9099	1270	1303	1310	485	//
" 2357	7605	9100	1307	1330	1353	469	

H. Reg. 7358	7420	9101	1217	1257	1263	482				
	7400	9102	1207	1257	1263	521				
" 2359	7497	9103	1233	1310	1317	521				
	7495	9104	1280	1330	1343	510				
" 2360	7455	9105	1252	1330	1343	546				
	7486	9106	1272	1320	1330	550				
" " 2361	7492	9107	1173	1237	1247	518				
" "	7490	9108	1193	1287	1293	540				
" 2362	7418	9109	1233	1347	1357	563				
	7453	9110	1230	1277	1283	514				
Ti Ecp. 1560 H 26.7 F. 3.8 (see attached sheet)	7470	9111	1200	1403	1430	467	1393	1407	567	
	7492	9112	1203	1380	1394	467	1397	1440	567	
Goldstein $Ni(OH)_2$ 896	7248	9113	860	923	967	530				
Ni Chromate + Na OH 300 at.	7220	9114	847	927	933	587				
Goldstein $Ni(OH)_2$ 897 A	7553	9115	633	1173	1223	813	1060	1117	773	
30% $Co(OH)_2$ 300 At.	7473	9116	633	1197	1240	823	1100	1147	803	
Goldstein $Ni(OH)_2$ 897 B.	6720	9117	1100	857	860	457	857	867	467	
30% $Co(OH)_2$ 300 at.	6630	9118	1087	850	853	530	1783	773	483	

5 flame 2 pm

TAE. Nos 9111-12

June 15/12

Copy of Experiment # 1560

17.178 Lbs NaOH Sol 20%

21,672 " NiSO4 " 5H2O 1335

138 Gms Co SO4

Made up each in agitating tank # 2 heated by steam 1 hr then driven in steam drier with large Buffalo Blower running at RPM per meter.

Taking temps of material 3 times a day

Object of experiment to see if the Hydrate made in this manner can be dried in a shorter time than 15 days which is the average

R Aborgast.

	Elect	Rumo		Tank # 9111 B	
167	240	747	240 - 749		
1	1017		1	1020	
2	1152		2	1167	
3	1200		3	1203	
56	1403		56	1380	
109	1393		109	1393	

Note - Time of drying and temperatures not given in original records.

67 Hamden

What is this Expt
See sheet attached previous page
South.

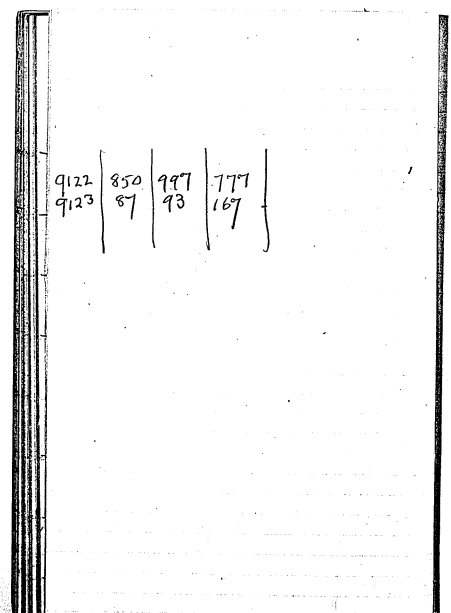
9111	1367	1383	680	1397	1440	627
9112	1373	1393	940	1387	1463	573

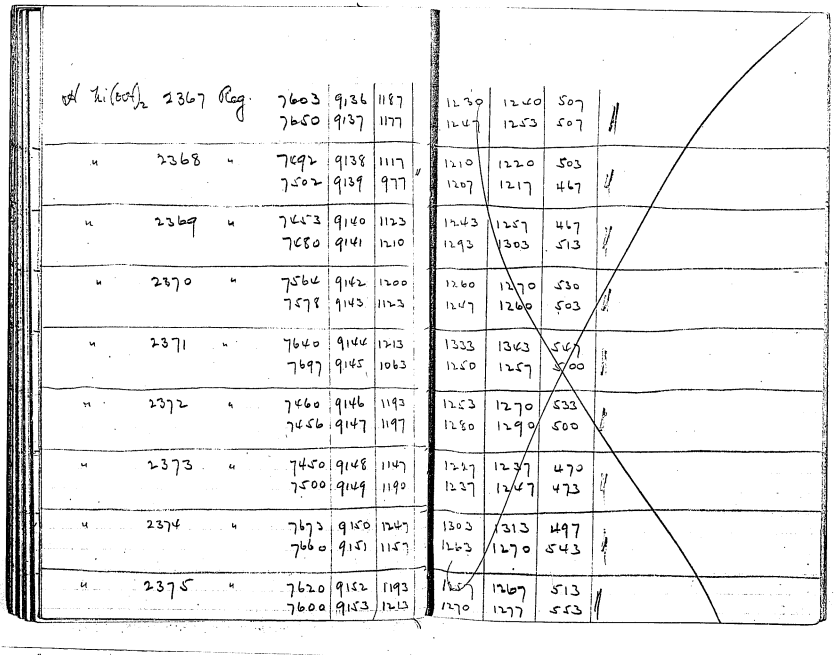
Co 76

250

			300		
1250	1390	583	963	1117	637
1380	1430	607	1067	1273	700

Goldstein $Ti(OH)_2$ 898 made from TiH_2 by rolling 300 At.	5.405	9119	30	4 — 3	7 45	217 217	100 97	103 90	43 40
	7.451	9120	30						
Goldstein $Ti(OH)_2$ 899 TiO_2 and dry meal by rolling 300 At.	6.854	9121	43	43	47	220	70	77	87
C_2O_3 (?) Reduced at 2000° F.	11.042	9122	987	1103	1113	583	967	1080	673
	11.148	9123	50	50	53	223	60	67	77
Lot 136 Ti flake H 24.0 R. 4.1 Dup. 8810-11	7.306	9124	1217	1263	1293	457			
	7.335	9125	1207	1317	1350	583			
Lot 148 Ti flake H 24.0 R. 4.2	7.410	9126	1183	1260	1290	517			
	7.400	9127	1220	1260	1280	483			
# Reg 2363 $Ti(OH)_2$	7.660	9128	1223	1280	1290	733			
	7.670	9129	1223	1273	1283	717			
" 2364 "	7.719	9130	1273	1323	1333	617			
	7.690	9131	1193	1277	1287	510			
" 2365 "	7.676	9132	1257	1320	1337	537			
	7.640	9133	1260	1303	1313	510			
" 2366 "	7.595	9134	1250	1277	1287	457			
	7.563	9135	1210	1257	1267	460			


9122
9123
850
87
997
93
777
167



of Thistle½	2367	Reg.	7603	9136	1187	1230	1260	507		
			7650	9137	1177	1247	1253	507		
"	2368	"	7692	9138	1117	1210	1220	503		
			7502	9139	977	1207	1217	467		
"	2369	"	7653	9140	1123	1243	1257	467		
			7680	9141	1210	1293	1303	513		
"	2370	"	7564	9142	1200	1260	1270	530		
			7578	9143	1123	1247	1260	503		
"	2371	"	7640	9144	1213	1333	1363	567		
			7697	9145	1063	1250	1257	500		
"	2372	"	7660	9146	1193	1253	1270	533		
			7656	9147	1197	1250	1290	500		
"	2373	"	7450	9148	1147	1247	1237	470		
			7500	9149	1190	1237	1247	473		
"	2374	"	7673	9150	1247	1303	1313	497		
			7660	9151	1157	1263	1270	543		
"	2375	"	7620	9152	1193	1257	1267	513		
			7600	9153	1213	1270	1277	553		

								100	1/2	0	
Goldstein Ni(OH)$_2$ 919	7683	9154	1120	1358	1373	650	1380	1440	733	
NiSO_4 + 7H_2O and 10 mesh NaOH	7663	9155	1110	1340	1260	587	1277	1380	593	
mixed dry. Pressed 300 Kg.										
Goldstein Ni(OH)$_2$ 920	7660	9156	1077	1283	1270	517	1327	1367	563	
NiSO_4 + 7H_2O and 20 mesh NaOH	7632	9157	1090	1310	1240	393	1313	1337	550	
mixed dry Pressed 300 Kg.										
Shoup Flake	6828	9158	393	773	603	363				
H. 26.4 K. 2.4	6970	9159	777	1013	853	503				
Y.G.E. Special	6172	9160	1007	1303	1123	300	1173	1193	703	
1.6 .6 - 60 water dried with SO_4 in										
Y.G.E. Special	6110	9161	1040	1077	1097	300	1177	1200	553	
1.6 .6 - 50 water dried with SO_4 in										
Ni. Ni(OH)$_2$ 2376 Reg.	7680	9162	1227	1220	1233	497				
	7636	9163	1093	1247	1253	517				
" 2377 "	7560	9164	1217	1260	1270	477				
	7630	9165	1233	1273	1280	493				
" 2378 "	7489	9166	1233	1290	1297	660				
	7500	9167	1193	1267	1273	797				
" 2379 "	7547	9168	1193	1250	1257	667				
	7555	9169	1217	1273	1280	633				

9154	1400	1510	640	1237	1510	687
9155	1237	1400	620	1130	1383	633
9156	1257	1433	633	1008	1430	620
9157	1323	1403	607	1318	1487	670
9160	1133	1207	567			
9161	1133	1213	583			

3 time worm

1410	1447	983	1080	707			
1323	1383	897	1030	717			
1297	1370	893	997	713	1050	1200	787
1413	1467	910	1110	720	1000	1210	727

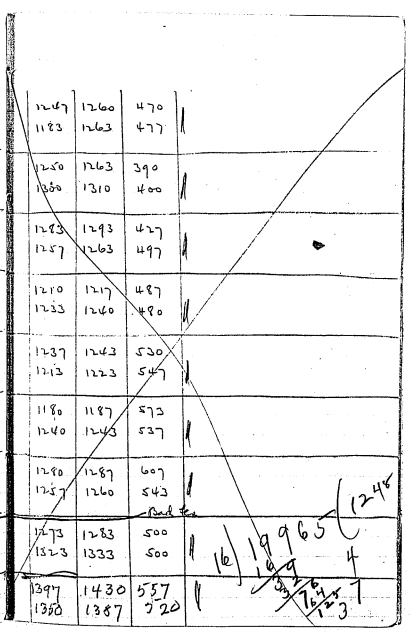
250 — 2 splits badly aw.
1 split all sm.
300
1 split.

H	$Ni(OH)_2$	2380	Reg.	7430	9170	1220	1180	1287	550	//				
				7447	9171	1197	1140	1253	480					
	"	2381	"	7530	9172	1200	1147	1227	480	//				
				7452	9173	1150	1133	1150	483					
	"	2382	"	7420	9174	1187	1273	1280	563	//				
				7396	9175	1167	1250	1257	590					
	T.B.E. $Ni(OH)_2$ #1			4071	9176	760	937	940	303	990	1017	520	//	
	48 g. $NiSO_4$ 180 g. NaOH washed several times. 300 Gt.													
H	$Ni(OH)_2$	2383	Reg.	7525	9177	1202	1267	1277	623	//				
				7503	9178	1207	1267	1277	597					
	"	2384	"	7518	9179	1243	1267	1280	517	//				
				7515	9180	1243	1257	1293	490					
	"	2385	"	7564	9181	1263	1277	1283	487	//				
				7532	9182	1220	1272	1280	487					
	"	2386	"	7470	9183	1263	1257	1267	427	//				
				7480	9184	1253	1270	1277	483					
	"	2387	"	7678	9185	1283	1252	1267	420	//				
				7651	9186	1263	1367	1377	423					

Lot 149 Li flake	7380	9187	1123	1277	1310	410				
Hyd. 23.7 Fl. 4.3	7385	9188	1193	1223	1253	307				
Goldstein $Li(OH)_2$ 911	7370	9189	1243	1280	1307	307	1267	1317	500	
Wet method – 1% Uranium hydrox. not pressed	7375	9190	1230	1270	1297	297	1240	1343	500	
Goldstein $Li(OH)_2$ 912	7080	9191	1197	1243	1267	367	1247	1317	570	
Wet method – 3% Uranium hydrox not pressed	7017	9192	1170	1243	1287	413	1263	1303	560	
Goldstein $Li(OH)_2$ 913	7600	9193	1123	1310	1333	450	1330	1350	580	
Wet method – 5% Uranium hydrox not pressed	7575	9194	1167	1260	1300	370	1297	1327	533	
Goldstein $Li(OH)_2$ 914	7763	9195	1027	1143	1173	457	1200	1257	657	
Rollers – 10% Uranium hydrox. 300 at.	7718	9196	1023	1090	1120	417	1123	1170	633	
Goldstein $Li(OH)_2$ 915	7510	9197	1023	1067	1087	370	1120	1177	650	
Rollers – 3% Uranium hydrox. 300 at.	7636	9198	1007	1083	1100	420	1117	1133	660	
Goldstein $Li(OH)_2$ 916	7632	9199	1020	1130	1157	427	1180	1227	780	
Rollers – 5% Uranium hydrox. 300 At.	7580	9200	996	1130	1217	483	1197	1257	883	
A. $Li(OH)_2$ 2388 Reg.	7695	9201	1170	1220	1230	567				
	7590	9202	1217	1247	1253	580				
" 2389 "	7640	9203	1217	1237	1263	467				
	7725	9204	1187	1247	1250	467				

			2 split swollen	
			1 split swollen 11	
9189	1177	1260	583	
9190	1233	1307	577	
9191	1177	1323	603	
9192	1220	1283	637	
9193	1333	1433	663	
9194	1233	1307	558	

H. Tu(Bsh)½	2390	Reg.	7596	9205	1243	1247	1260	470		
			7630	9206	1247	1183	1263	477		
"	2391	"	7710	9207	1247	1250	1263	390		
			7677	9208	1237	1300	1310	400		
"	2392	"	7800	9209	1240	1283	1293	427		
			7785	9210	1243	1257	1263	497		
"	2393	"	7530	9211	1203	1210	1217	487		
			7520	9212	1120	1233	1240	480		
"	2394	"	7550	9213	1180	1237	1243	530		
			7520	9214	1190	1213	1223	547		
"	2396	"	7500	9215	1117	1180	1187	573		
			7470	9216	1240	1240	1243	537		
"	2397	"	7410	9217	1240	1280	1287	607		
			7440	9218	1220	1257	1260	543		
							Rud to			
"	2398	"	7690	9219	800	1273	1283	500		
			7670	9220	1220	1323	1333	500		
Lot 150 Li Lake			7355	9221	1213	1397	1430	557		
Hd. 24.3 R. 4.1			7340	9222	1197	1350	1387	520		



$\mathcal{H}$ Ti(OH)$_2$	2395	Reg.	7497	9223	1177	1233	1260	503		
			7405	9226	1197	1303	1313	520		
"	2399	"	7485	9225	1240	1273	1280	520		
			7462	9226	1193	1240	1267	523		
"	2400	"	7867	9227	1247	1317	1323	563		
			7820	9228	1263	1337	1347	593		
"	2401	"	7409	9229	1230	1250	1260	593		
			7427	9230	1243	1273	1283	627		
"	2402	"	7360	9231	1253	1280	1293	597		
			7350	9232	1227	1260	1263	633		
"	2403	"	7376	9233	1247	1313	1323	607		
			7366	9234	1233	1260	1270	683		
Rot 151 Ti flake			7245	9235	1227	1247	1277	447		
H 23.7 H 4.0			7250	9236	1160	1253	1353	523		
$\mathcal{H}$ Ti(OH)$_2$	2404	Reg.	7533	9237	1197	1270	1283	650		
			7490	9238	1197	1263	1273	587		
"	2405		7505	9239	1213	1277	1283	540		
			7525	9240	1197	1240	1250	460		